ENEMY SITUATION

FRIENDLY SITUATION

BDE MISSION

BN MISSION

BATTERY MISSION

COMMANDER'S INTENT

COORDINATING INSTRUCTIONS

ADA _____

CURRENT PHASE _____

CFL _____

FSCL _____

LINK-UP _____

MOPP LEVEL _____

WIND DIRECTION _____

CLEAN ROUTE _____

DIRTY ROUTE _____

ESSENTIAL FA TASKS

PHASE

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

ESSENTIAL FA TASKS

PHASE

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

ESSENTIAL FA TASKS

PHASE

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

ESSENTIAL FA TASKS

PHASE

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

ESSENTIAL FA TASKS

PHASE

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

_____ TASK _____
PURPOSE _____
METHOD: *Priority:*_____
*Allocation:*_____
_____
*Restrictions:*_____
EFFECTS _____

RISK MANAGEMENT

MSN/TASK:	DTG	DATE PREPARED
RANK/LAST NAME/DUTY POSITION		

HAZARDS	INITIAL RISK LEVEL	CONTROLS	RESIDUAL RISK LEVEL	HOW IMPLEMENTED	HOW SUPERVISED	CONTROLS EFFECTIVE

MISSION/TASK RISK AFTER CONTROLS ARE IMPLEMENTED 9CIRCLE ONE)	RISK DECISION AUTHORITY:
LOW MODERATE HIGH EXTREMELY HIGH	RANK/LAST NAME/DUTY POSITION

RISK MANAGEMENT

MSN/TASK:	DTG	DATE PREPARED
RANK/LAST NAME/DUTY POSITION		

HAZARDS	INITIAL RISK LEVEL	CONTROLS	RESIDUAL RISK LEVEL	HOW IMPLEMENTED	HOW SUPERVISED	CONTROLS EFFECTIVE

MISSION/TASK RISK AFTER CONTROLS ARE IMPLEMENTED 9CIRCLE ONE)	RISK DECISION AUTHORITY:
LOW MODERATE HIGH EXTREMELY HIGH	RANK/LAST NAME/DUTY POSITION

COMMAND & CONTROL POSITIONS

BRIGADE _____ LRP #__ _____

DIVARTY _____ LRP #__ _____

BN TOC _____ LRP #__ _____

RETRANS 1 _____

RETRANS 2 _____

DECON _____

AID STATION _____

AID STATION _____

MANEUVER AID STATIONS

___ FAS _____

___ MAS _____

___ FAS _____

___ MAS _____

___ FAS _____

___ MAS _____

COMBAT POSITIONS

R3SP _____

A BTRY _____

B BTRY _____

C BTRY _____

BSOC _____

ALOC _____

MLRS _____

Q-36 _____

Q-37 _____

AZ _____

LEFT LIMITS _____

RIGHT LIMITS _____

QUE TIMES _____

BATTERY VEHICLE POSITIONS

VEHICLE # LOCATION

_11: _____

_12: _____

_13: _____

_14: _____

_15: _____

_16: _____

FDC: _____

BOC: _____

M88:_____

PERSTAT

BATTERY TOTAL:_____

IN THE FIELD: _____

REAR DETACHMENT: _____

CASUALTIES:_____

KIA’S: _____

SCHOOLS: _____

NMC LIST

BUMPER # _____
FAULT _____
STATUS _____

BUMPER # _____
FAULT _____
STATUS _____

BUMPER # _____
FAULT _____
STATUS _____

BUMPER # _____
FAULT _____
STATUS _____

PERSONEL & SENSITIVE ITEMS

_1G_____
_1N_____
_2N_____
_3_____
_5____
_6____
_9____
_17____
_18___
_11___
_12___
_13___

_____
_14_____
_15_____
_16_____
MAINTENANCE_____
____
_70
_SUPPLY____